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My physics homework is due tomorrow and I'm really struggling with this problem. I don't understand where to begin. I know that the inertia for a hollow cylinder is $I=1/2M(R1^2+R2^2)$ and the inertia for a slender rod (axis through one end) is $I=1/3ML^2$, but I don't know if this is at all related to this problem or if I could integrate these equations.

Mastering Physics Chapter 9 rotational motion - length of ...

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Chapter 9: Linear Momentum and Collisions. Answers to Even-Numbered Conceptual Questions 2. 4. Doubling an object's speed increases its kinetic energy by a factor of four, and its momentum by a factor of two. No. Consider, for example, a system of two particles.

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Best Answer: i dont have the answers, but when i was stumped by one of the questions, i would just try to google it. Try it, it might work for you... I usually found the answers. also, try and post the question in the math section of yahoo anwers, there are a bunch of braniacs that love physics

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9 Momentum and Its Conservation CHAPTER Practice Problems 9.1 Impulse and Momentum pages 229–235 ... Chapter 9 continued. ... floor. Explain why you do this in terms of the physics concepts introduced in this chapter. You reduce the force by increasing the length of time it takes to stop the motion of your body. 8. Momentum Which has more ...

Momentum and Its Conservation

View Notes - MASTERING PHYSICS CHAPTER 8 CONCEPTS from PHYS 2211 at Georgia State University, Perimeter College. 8.1. Visualize: Solve: Figure (i) shows a weightlifter (WL) holding a heavy barbell

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